

Fig. 2

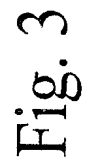


Fig. 3

4/6

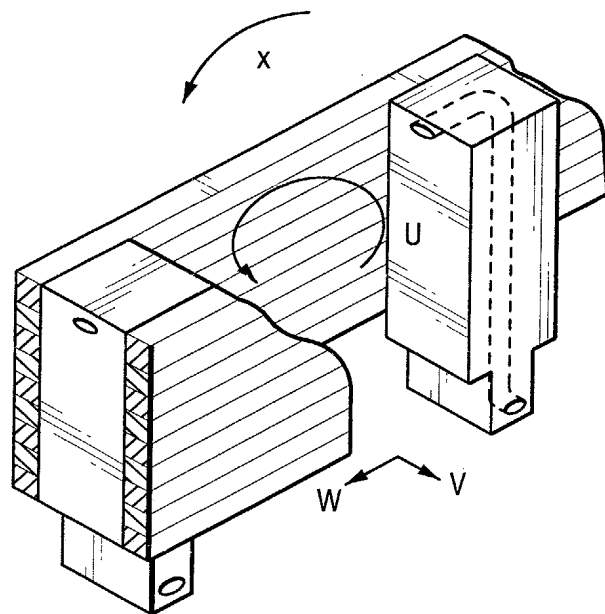


Fig. 4

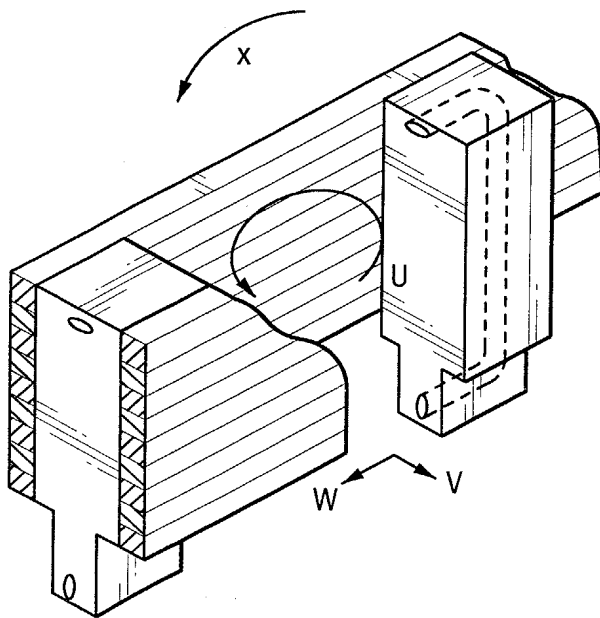


Fig. 5

FIG. 6 is a cross-sectional view of a portion of a curved structure, showing a series of rectangular blocks (140) arranged along a curved surface (142). The blocks are separated by gaps (146). A dashed line (16) indicates a boundary or interface. A curved arrow (X) indicates a direction of movement or rotation. A dimension line (L) indicates a length. A small rectangular block (7) is shown within a gap. A curved arrow (28) indicates a direction of movement or rotation. A curved arrow (36) indicates a direction of movement or rotation. A curved arrow (5/6) indicates a direction of movement or rotation.

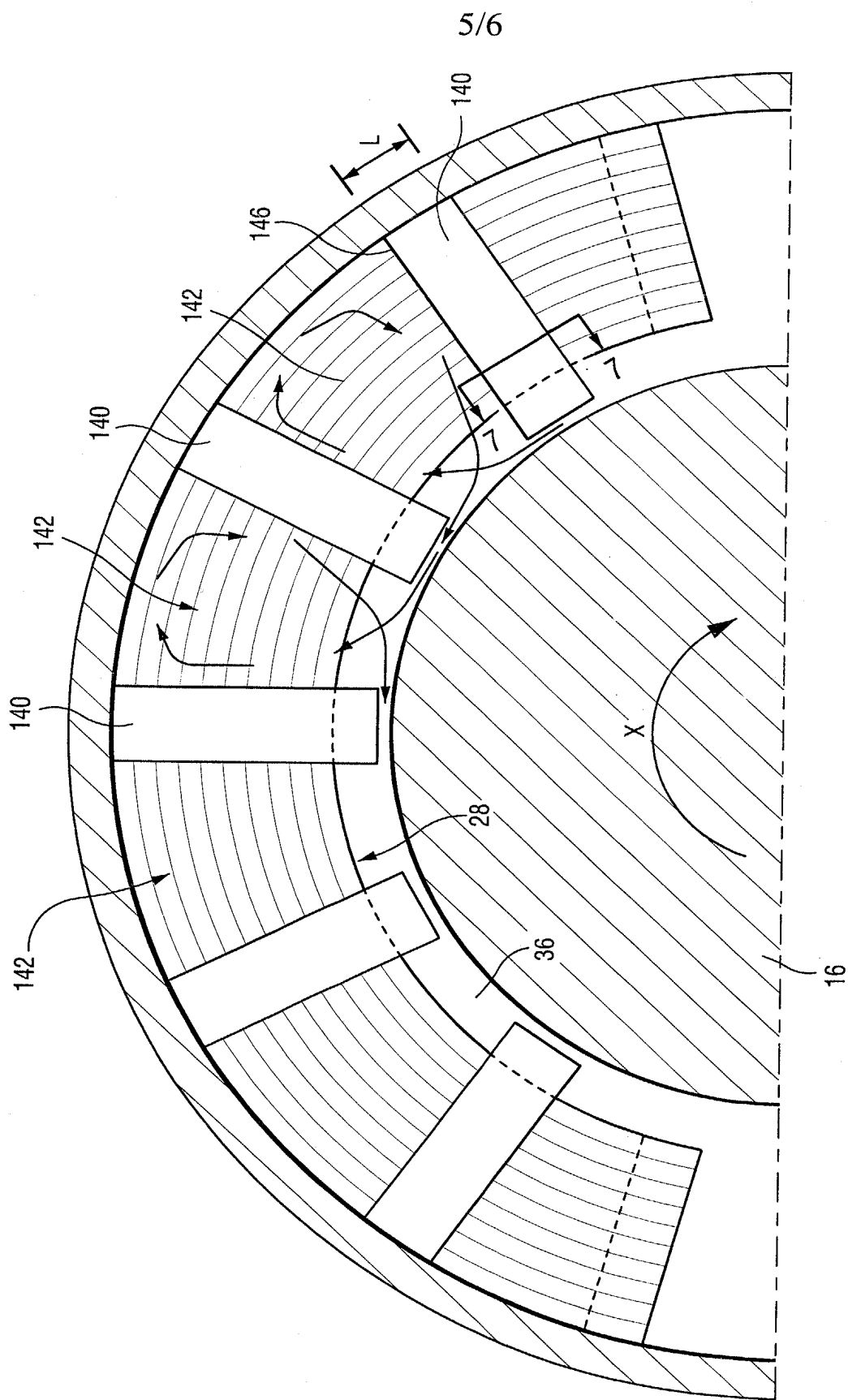


Fig. 6

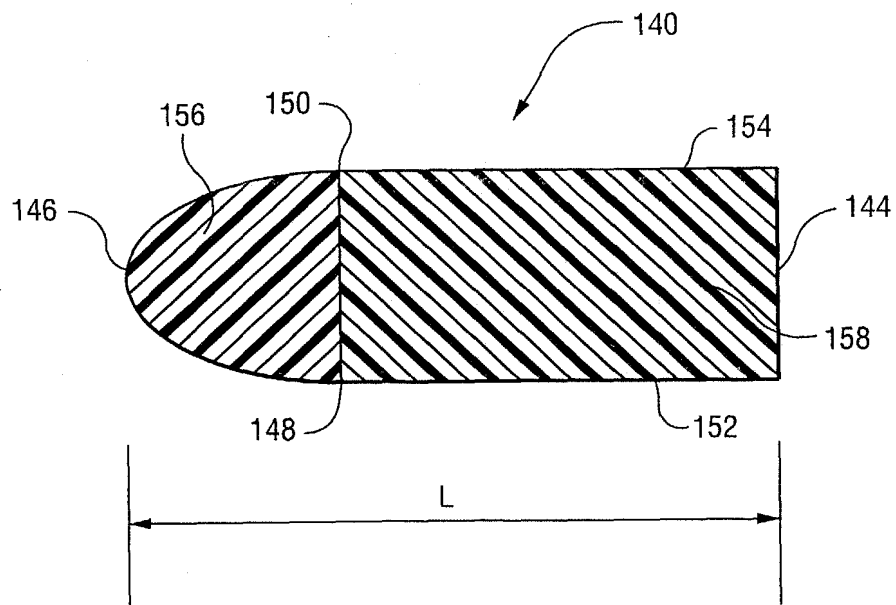


Fig. 7